

L Number	Hits	Search Text	DB	Time stamp
1	2	("5973454").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:30
8	2	("4503356").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:51
15	0	("18 and ceramic with colour").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:52
22	0	("18 and ceramic same colour").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:52
29	1	("4503356").PN.) and ceramic same colour	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:52
36	1	("4503356").PN.) and ceramic with colour	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:52
-	24	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and metal adj halide and (rare adj earth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 16:49
-	1	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and metal adj halide and (rare adj earth) and molar adj (percent "%")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 16:50
-	1188	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:40
-	1188	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:40
-	0	("1317 and ceramic").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:41
-	125	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:44
-	125	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:44
-	109	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:44

-	80	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:49
-	74	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na thallium tl magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:53
-	41	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na thallium tl magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)) and halide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:55
-	15	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na thallium tl magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)) and halide) and "%"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:55
-	15	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na thallium tl magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)) and halide) and "%"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 18:56
-	21	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na thallium tl magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)) and halide) and (percent "%")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 09:53
-	0	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp) and (mercury hg)) and (sodium na) and (thallium and tl) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)) and halide) and (percent "%")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 09:55
-	0	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium and tl) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra) and halide and (percent "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 09:56
-	6	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra) and halide and (percent "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 10:43
-	7	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (percent "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 10:54
-	6	(((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (percent "%")) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 10:55
-	15	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 10:55

-	13	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 11:14
-	7	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth)) not (((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (percent "%")) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 10:59
-	5	5698948.URPN.	USPAT	2002/10/25 11:14
-	2	5698948.URPN. and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide	USPAT	2002/10/25 11:14
-	2	(5698948.URPN. and ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide) and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 12:47
-	10	("3248590" "3317778" "3558963" "3761758" "3840767" "3867665" "3898504" "4769576" "5394059" "5451838").PN.	USPAT	2002/10/25 11:28
-	59	ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 13:23
-	59	ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:00
-	0	ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halogen not halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 15:31
-	7	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and molar adj fraction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 17:47
-	5	((((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and PCA with ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 17:55
-	2	("5698948").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/25 17:55
-	9	alumina not ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:25

-	0	PCA not alumina not ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:28
-	142	lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:28
-	70	not alumina not ceramic and lamp and (mercury hg) and (sodium na) and (thallium tl) and halide and (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) and (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:28
-	4	not alumina not ceramic and lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:30
-	4	lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid) not alumina not ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:51
-	70	lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:51
-	9	lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid) and (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:57
-	5	lamp and (mercury hg) same (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid) and (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:01
-	1	lamp and (mercury hg) same (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 15:55
-	3	lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (rare adj earth lanthanoid) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:25
-	38	lamp and (mercury hg) and (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (cerium ce praseodymium pr neodymium nd promethium pm samarium sm europium eu gadolinium gd terbium tb dysprosium dy holmium ho erbium er thulium tm ytterbium yb lutetium lu hafnium hf lanthanum la) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:34

-	35	lamp and (mercury hg) same (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (cerium ce praseodymium pr neodymium nd promethium pm samarium sm europium eu gadolinium gd terbium tb dysprosium dy holmium ho erbium er thulium tm ytterbium yb lutetium lu hafnium hf lanthanum la) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 18:45
-	696	313/\$ and quartz with ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:45
-	0	lamp same (ceramic alumina) and (mercury hg) same (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (cerium ce praseodymium pr neodymium nd promethium pm samarium sm europium eu gadolinium gd terbium tb dysprosium dy holmium ho erbium er thulium tm ytterbium yb lutetium lu hafnium hf lanthanum la) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:53
-	11	lamp and (ceramic alumina) and (mercury hg) same (sodium na) same (thallium tl) same halide same (magnesium mg beryllium be calcium ca strontium sr barium ba radium ra alkaline adj earth) same (cerium ce praseodymium pr neodymium nd promethium pm samarium sm europium eu gadolinium gd terbium tb dysprosium dy holmium ho erbium er thulium tm ytterbium yb lutetium lu hafnium hf lanthanum la) same (cesium cs)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 16:59
-	13194	313/\$ and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 17:01
-	2253	(313/\$ and lamp) and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 17:01
-	202	(313/\$ and lamp) and ceramic with (improve advantage advantageous improvement)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 17:01
-	2	("5698948").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 19:09
-	1188	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 15:30
-	2	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and holmium with (improvement advantage advantageous improve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 19:02
-	1	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and calcium with halide with (improvement advantage advantageous improve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 19:59

-	1	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and power adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/26 19:59
-	1188	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 15:30
-	1	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and (cesium cs) with halide with (improve improvement advantage advantageous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 15:31
-	9	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and (cesium cs) with halide same(improve improvement advantage advantageous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 15:34
-	2	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and (cesium cs) with (iodide I fluoride F chloride Cl halide bromide br) with(improve improvement advantage advantageous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 15:36
-	6	((313/486) or (313/487) or (313/636) or (313/640)).CCLS.) and (cesium cs) with (iodide I fluoride F chloride Cl halide bromide br) with(improve improvement advantage advantageous increases gains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/27 17:20